



**SERVO STEERING DEVICE FOR AN ARTICULATED VEHICLE.****Publication number:** EP0239592 (A1)**Publication date:** 1987-10-07**Inventor(s):** MARTINET SIMON**Applicant(s):** MARTINET SIMON [CH]; KUNZE CHRISTIAN [CH]**Classification:****- international:** **B62D13/00; B62D13/06; B62D15/00; B62D13/00; B62D15/00;**  
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The present device comprises four analog sensors (30, 31, 32, 33) respectively connected to setting amplifiers (30', 31', 32', 33') of which the outputs are connected to the inputs (30'', 31'', 32'', 33'') of a multiplexer (40). Said multiplexer is connected to the input of a converter (41) which transforms the analog signals from the sensors into digital signals transmitted to an analog computer (42) supplied by a power source (43). The output of the computer (42) is connected to a converter (44) of which the output signal amplified by the amplifier (45) is sent to a servo-control device.

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